

Fig. 1

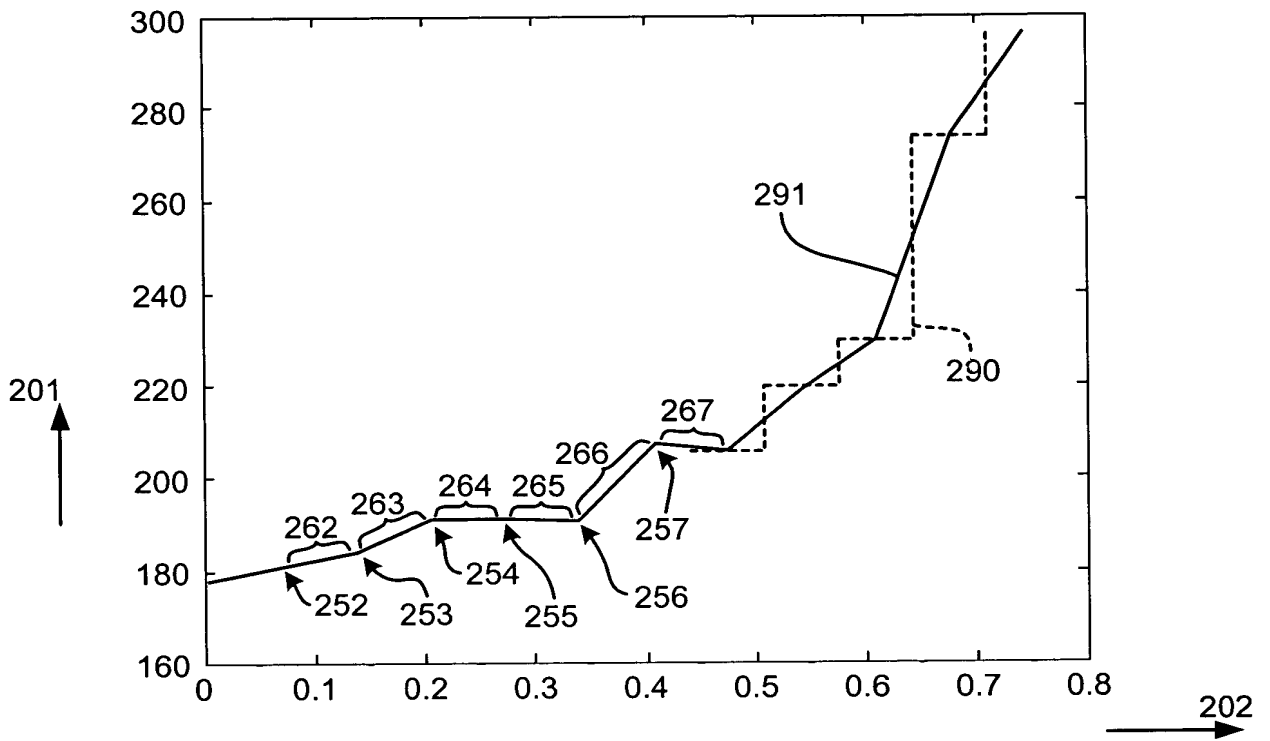
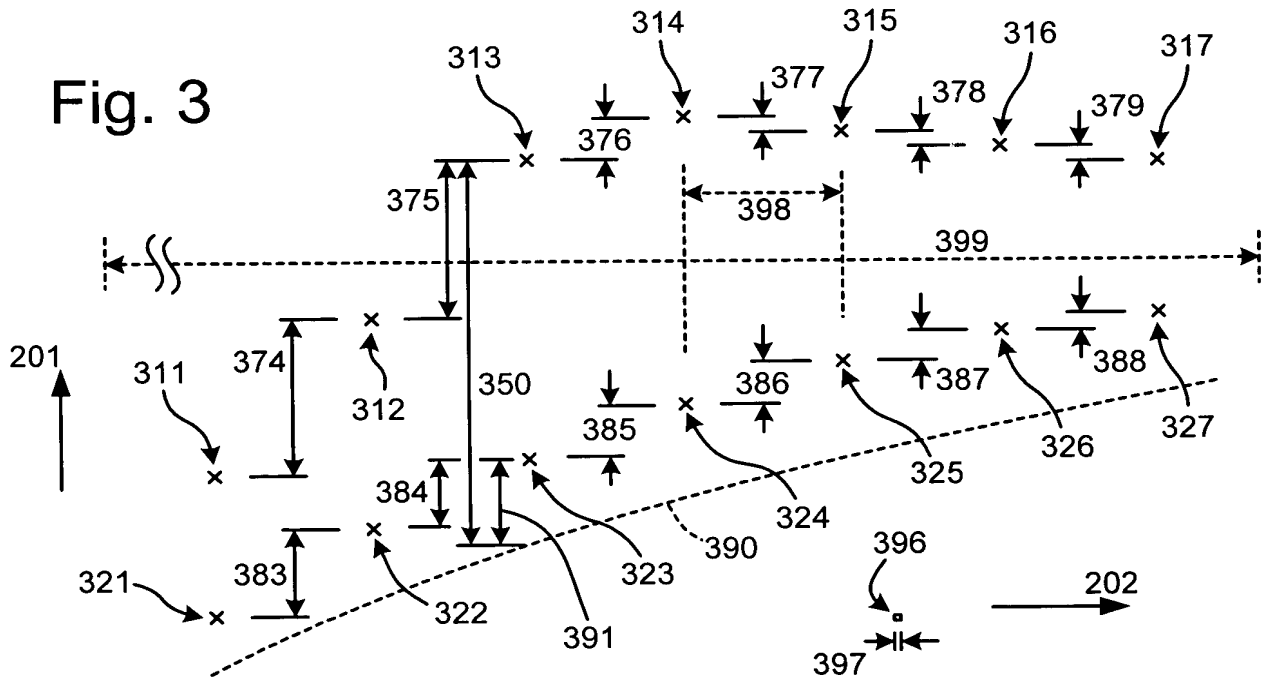


Fig. 2



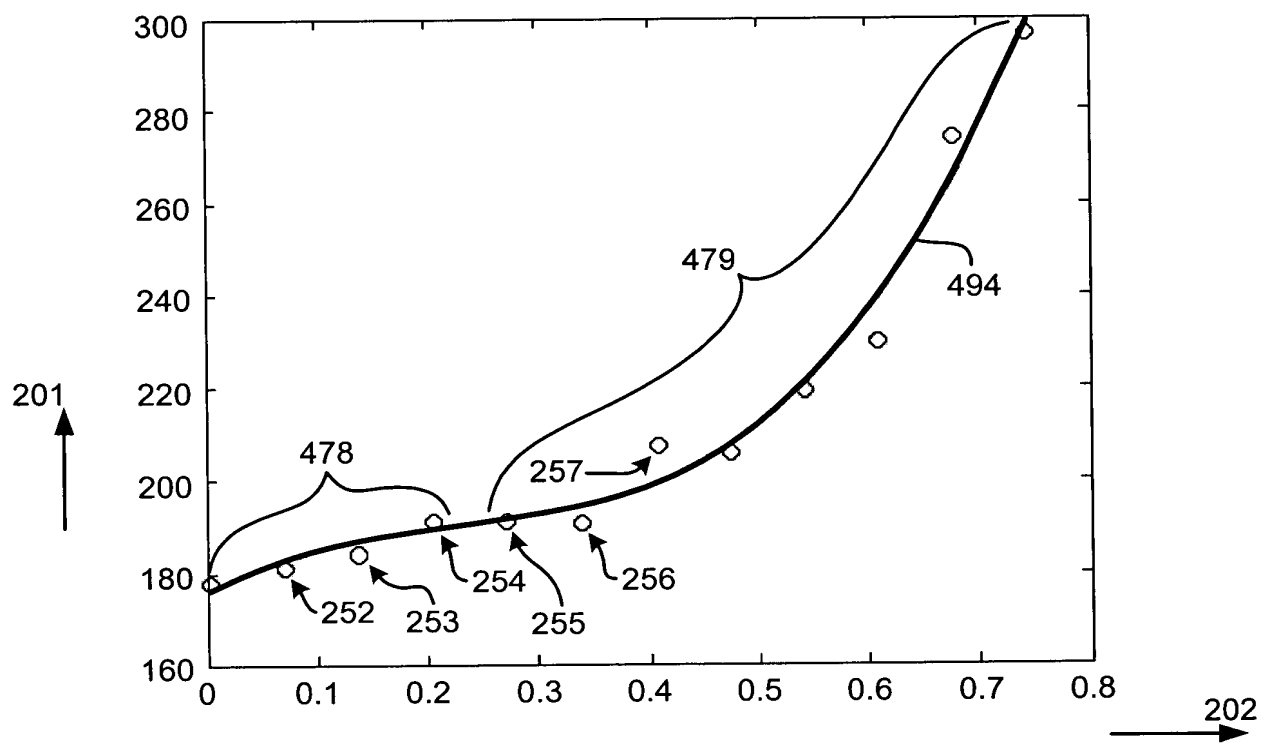


Fig. 4

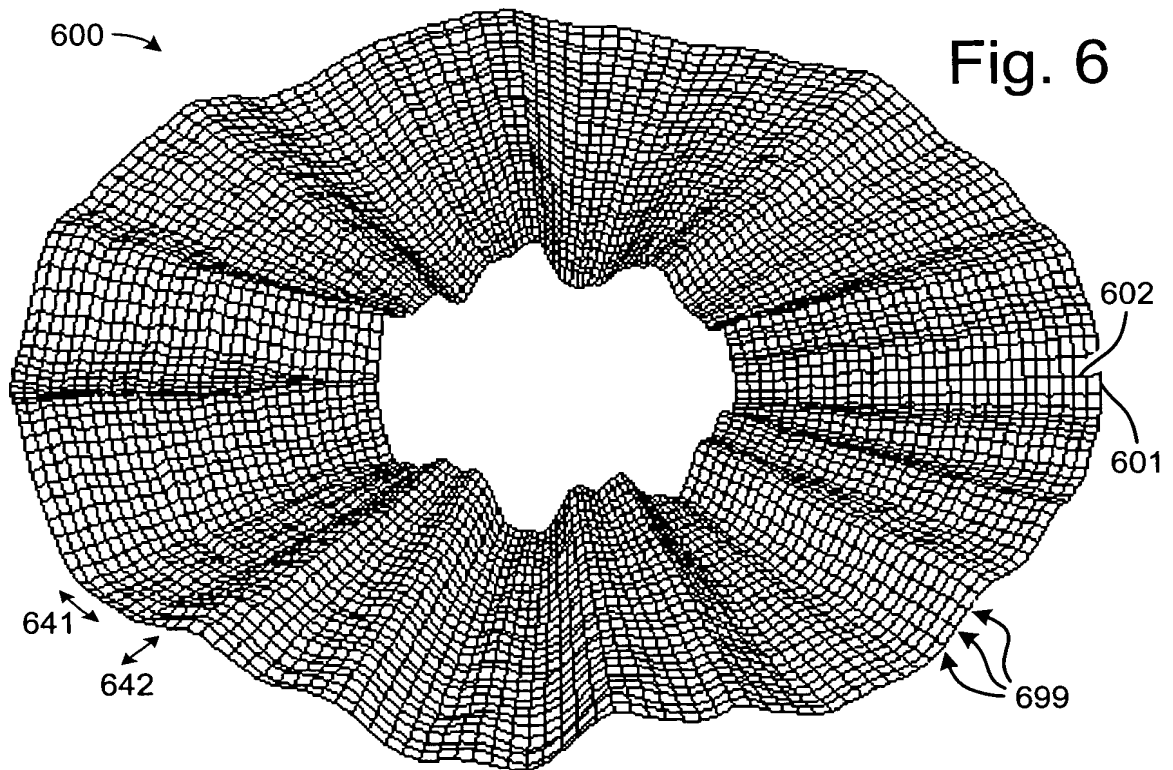
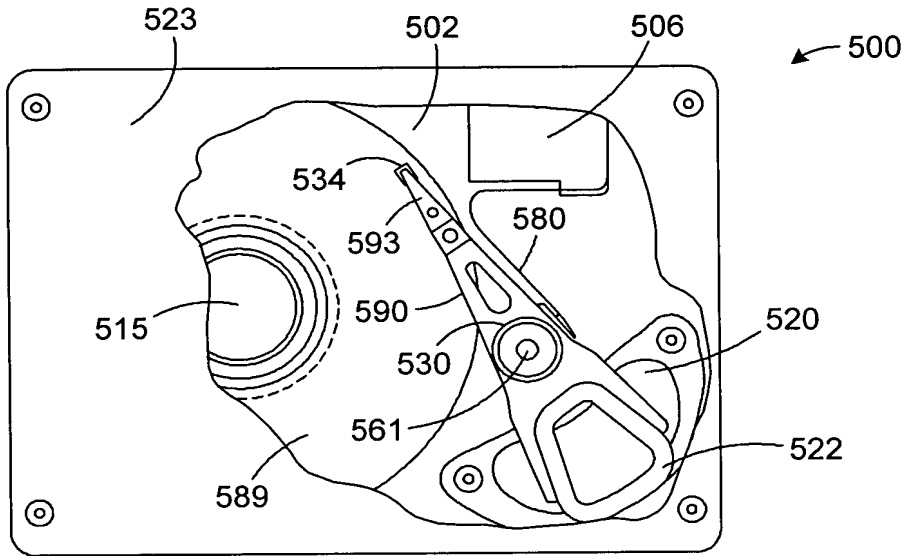


Diagram illustrating a matrix structure (700) with rows and columns labeled. The matrix is a 10x4 grid. The columns are labeled 783, 782, 781, and 780 from left to right. The rows are labeled 701 through 704, 796, and 797 from top to bottom. The matrix contains numerical values in the first seven rows, followed by three rows of ellipses (...), and then two more rows of numerical values.

701	17	-18	6	76
702	48	-73	52	73
703	49	-86	33	43
704	4	12	-16	-16
	-11	48	5	-40
	-2	16	-3	-12

796	11	-25	1	51
797	8	4	2	2

Fig. 7

Fig. 8

$$X = \begin{bmatrix} k & \sum_{i=1}^k x_i & \sum_{i=1}^k x_i^2 & \cdots & \sum_{i=1}^k x_i^n \\ \sum_{i=1}^k x_i & \sum_{i=1}^k x_i^2 & \sum_{i=1}^k x_i^3 & \cdots & \sum_{i=1}^k x_i^{n+1} \\ \sum_{i=1}^k x_i^2 & \sum_{i=1}^k x_i^3 & \sum_{i=1}^k x_i^4 & \cdots & \sum_{i=1}^k x_i^{n+2} \\ \vdots & \vdots & \vdots & \ddots & \vdots \\ \sum_{i=1}^k x_i^n & \sum_{i=1}^k x_i^{n+1} & \sum_{i=1}^k x_i^{n+2} & \cdots & \sum_{i=1}^k x_i^{2n} \end{bmatrix}^{-1}$$

Fig. 9

